

**Amendments to the Claims**

This listing of claims replaces all prior versions, and listings, of claims in the above-identified application:

1. (Previously Presented) A dental crown form comprising:  
a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;  
hardenable dental material for forming a dental crown located within the tooth-shaped volume; and  
a handle attached to the body at a location removed from the base.
2. (Original) A dental crown form according to claim 1, wherein the handle is attached to the body at a location that is closer to the incisal/occlusal region than the base.
3. (Previously Presented) A dental crown form according to claim 1, wherein the handle comprises a hollow handle, wherein the hollow handle defines a handle volume that is in fluid communication with the tooth-shaped volume of the body through a vent opening formed in the body, and wherein the handle volume is not filled with the hardenable dental material.
4. (Original) A dental crown form according to claim 3, wherein the handle comprises a hollow tubular handle.
5. (Currently Amended) A dental crown form according to claim 3, wherein the handle comprises a ~~sealed~~ sealed tip distal from the body.
6. (Original) A dental crown form according to claim 3, wherein the handle volume is 5% or more of the tooth-shaped volume.

7. (Original) A dental crown form according to claim 1, wherein the dental crown form is located within a hermetically sealed package.
8. (Original) A dental crown form according to claim 1, wherein the dental crown form is located within an actinic light barrier package.
9. (Currently Amended) A dental crown form comprising:
  - a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;
  - hardenable dental material for forming a dental crown located within the tooth-shaped volume;
  - a hollow handle attached to the body at a location that is closer to the incisal/occlusal region than the base, wherein the handle defines a handle volume that is in fluid communication with the tooth-shaped volume of the body through a vent opening formed in the body, and wherein the handle volume is not filled with the hardenable dental material.
10. (Original) A dental crown form according to claim 9, wherein the handle volume is 5% or more of the tooth-shaped volume.
11. (Original) A dental crown form according to claim 9, wherein the dental crown form is located within a hermetically sealed package.
12. (Original) A dental crown form according to claim 9, wherein the dental crown form is located within an actinic light barrier package.

13. (Previously Presented) A dental crown form comprising:  
a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base; and  
a hollow handle attached to the body at a location removed from the base, wherein the hollow handle is in fluid communication with the tooth-shaped volume through a vent opening formed in the body.
14. (Original) A dental crown form according to claim 13, further comprising hardenable dental material located within the tooth-shaped volume.
15. (Original) A dental crown form according to claim 14, wherein the dental crown form is located within a hermetically sealed package.
16. (Original) A dental crown form according to claim 14, wherein the dental crown form is located within an actinic light barrier package.
17. (Original) A dental crown form according to claim 13, wherein the handle is attached to the body at a location that is closer to the incisal/occlusal region than the base.
18. (Original) A dental crown form according to claim 13, wherein the handle volume is 5% or more of the tooth-shaped volume.
- 19-67. (Canceled)
68. (New) A dental crown form comprising:  
a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;

photopolymerizable hardenable dental material for forming a dental crown located within the tooth-shaped volume; and

a handle attached to the body at a location removed from the base.

69. (New) A dental crown form comprising:

a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;

chemically polymerizable hardenable dental material for forming a dental crown located within the tooth-shaped volume; and

a handle attached to the body at a location removed from the base.

70. (New) A dental crown form comprising:

a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;

photopolymerizable hardenable dental material for forming a dental crown located within the tooth-shaped volume;

a hollow handle attached to the body at a location that is closer to the incisal/occlusal region than the base, wherein the handle defines a handle volume that is in fluid communication with the tooth-shaped volume of the body through a vent opening formed in the body, and wherein the handle volume is not filled with the hardenable dental material.

71. (New) A dental crown form comprising:

a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;

chemically polymerizable hardenable dental material for forming a dental crown located within the tooth-shaped volume;

a hollow handle attached to the body at a location that is closer to the incisal/occlusal region than the base, wherein the handle defines a handle volume that is in fluid communication with the tooth-shaped volume of the body through a vent opening formed in the body, and wherein the handle volume is not filled with the hardenable dental material.

72. (New) A dental crown form comprising:

a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;

photopolymerizable hardenable dental material located within the tooth-shaped volume; and

a hollow handle attached to the body at a location removed from the base, wherein the hollow handle is in fluid communication with the tooth-shaped volume through a vent opening formed in the body.

73. (New) A dental crown form comprising:

a body defining an anatomically tooth-shaped volume, the body comprising a base and an incisal/occlusal region distal from the base;

chemically polymerizable hardenable dental material located within the tooth-shaped volume; and

a hollow handle attached to the body at a location removed from the base, wherein the hollow handle is in fluid communication with the tooth-shaped volume through a vent opening formed in the body.